

WHAT IS CLAIMED IS:

1. A hanging electro-stimulating massage belt, comprising:
 - a massage belt of elongated band shape having a conducting portion selected from the group of a single-polarity conducting area and a plurality of conducting areas of interlaced polarities, said conducting areas converging to a conducting button; and
 - a pair of weight bags installed at two ends of said massage belt;
- 10 whereby said conducting button can be connected to a controller and said controller can transmits pulsating electric potential to said massage belt so as to provide an electro-stimulating massage effect.
2. The hanging electro-stimulating massage belt of claim 1 further including an insulating member dividing said conducting areas.
- 15 3. The hanging electro-stimulating massage belt of claim 1 wherein each of said conducting areas is further provided with a cushion member.
- 20 4. The hanging electro-stimulating massage belt of claim 1 wherein said weight bags are filled with a material selected from the group of sand granules, liquid and solid objects.
5. A hanging electro-stimulating massage belt, comprising:
 - a massage belt of elongated band shape having a conducting portion selected from the group of a single-polarity conducting area and a plurality of conducting areas of

interlaced polarities, said conducting areas converging to a conducting button; and

a pair of flexible bands installed at two ends of said massage belt, free ends of said flexible bands being provided with a
5 pair of buckles;

whereby said conducting button can be connected to a controller and said controller can transmits pulsating electric potential to said massage belt so as to provide an electro-stimulating massage effect.

10 6. The hanging electro-stimulating massage belt of claim 5 further including at least one set of wires, said conducting areas being connected to first ends of said wires and said conducting buttons being connected to second ends of said wires.

15 7. The hanging electro-stimulating massage belt of claim 5 wherein said conducting areas are separable members that can be respectively connected to a set of conducting buttons disposed at said first ends of said wires.

8. A hanging electro-stimulating massage belt, comprising:

20 a massage belt of elongated band shape having a conducting portion selected from the group of a single-polarity conducting area and a plurality of conducting areas of interlaced polarities, said conducting areas converging to a conducting button; and

25 a pair of adhesive members installed at two ends of said massage belt, said adhesive members being capable of being coupled to form a ring-shape massage belt;

whereby said conducting button can be connected to a controller and said controller can transmits pulsating electric potential to said massage belt so as to provide an electro-stimulating massage effect.

- 5 9. The hanging electro-stimulating massage belt of claim 8 wherein each of said adhesive members is connected to said massage belt through at least one section of flexible band.
10. The hanging electro-stimulating massage belt of claim 8 further including an insulating member dividing said conducting areas.
11. The hanging electro-stimulating massage belt of claim 8 further including at least one set of wires, said conducting areas being connected to first ends of said wires and said conducting buttons being connected to second ends of said wires.
15. The hanging electro-stimulating massage belt of claim 8 wherein each of said conducting areas is further provided with a cushion member.
13. The hanging electro-stimulating massage belt of claim 1
20 wherein said controller includes a central integrated circuit for generating pulsating electric signals so as to exciting high-voltage pulses by repeatedly charging and discharging capacitors and inductors therein; and wherein the pulse width of said high-voltage pulses is program-controllable for
25 providing massage of various strengths at low and middle frequencies.
14. The hanging electro-stimulating massage belt of claim 13

wherein said pulse width of said high-voltage pulses produced by said controller ranges from 1Hz to 150 Hz.

15. The hanging electro-stimulating massage belt of claim 13

wherein said high-voltage pulses produced by said controller 5 are guided to a plurality of conducting buttons to form an output terminal.

16. The hanging electro-stimulating massage belt of claim 5

wherein said controller includes a central integrated circuit for generating pulsating electric signals so as to exciting 10 high-voltage pulses by repeatedly charging and discharging capacitors and inductors therein; and wherein the pulse width of said high-voltage pulses is program-controllable for providing massage of various strengths at low and middle frequencies.

15 17. The hanging electro-stimulating massage belt of claim 16
wherein said pulse width of said high-voltage pulses produced by said controller ranges from 1Hz to 150 Hz.

18. The hanging electro-stimulating massage belt of claim 16

wherein said high-voltage pulses produced by said controller 20 are guided to a plurality of conducting buttons to form an output terminal.